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L1	180	703/14.ccls. and @pd>="20081001"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/05/19 10:54
L4	1132	bidirectional and mixed and analog and digital and simulat\$5 and circuit	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/05/19 11:46


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...-electrode semiconductor optical amplifiers and analysis of inline photodetection in **bidirectional** ...

A Sharaiha, M Guegan - Journal of Lightwave Technology, 2000 - OSA

... and integration with electrical **circuit** components. ... Simultaneous **bidirectional** photodetection experiments using a three ... operation of a **bi-directional** bus made ...

Cited by 15 - Related articles - Web Search - BL Direct - All 7 versions

Modeling, **simulation**, and experimental verification of soft-switched bi-directional DC-DC converters

H Li, FZ Peng, J Lawler - IEEE APEC proceeding, 2001 - ieeexplore.ieee.org

... The proposed technique can be applied to other **bi-directional** DC-DC power ... average model are compared to those of detailed **circuit simulation** and experimental ...

Cited by 15 - Related articles - Web Search

[PDF] ► **A simulation model for floating-gate MOS synapse transistors**

K Rahimi, C Diorio, C Hernandez, M Brockhausen - IEEE International Symposium on Circuits and Systems, 2002 - cs.washington.edu

... 7]. To design large-scale synaptic **circuits**, engineers need an accurate SPICE **simulation** model for ... storage, locally computed **bidirectional** weight updates ...

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Comparison of ESD protection capability of lateral BJT, SCR and **bidirectional**, SCR for hi-voltage ...

V Vashchenko, A Concannon, M Ter Beek, P Hopper - Bipolar/BiCMOS Circuits and Technology Meeting, 2002.

..., 2002 - ieeexplore.ieee.org

... using physical process and device **simulation** and pulse ... using a cylindrical lateral SCR and **bi-directional** SCR ... for hi-voltage (>24V) BiCMOS **circuits** presents a ...

Cited by 10 - Related articles - Web Search - All 3 versions

Scan test data volume reduction in multi-clocked designs with safe capture technique

V Jain, J Walcukauski, S Inc, CA Mountain View - Test Conference, 2002. Proceedings, International, 2002 - ieeexplore.ieee.org

... clock B. Figure 2: An example **circuit** showing clock ... of these clocks may lead to **simulation** Paper 6.2 ... corruption of old data due to **bi-directional** data transfer ...

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Teaching nonlinear modeling, **simulation**, and control of electronic power converters using MATLAB/ ...

VF Pires, JFA Silva - IEEE transactions on education, 2002 - ieeexplore.ieee.org

... suited to high power industrial applications and capable of **bidirectional** power flow ... sales/ads/analog/convergence.html [16] DW Hart, "Circuit **simulation** as an ...

Cited by 32 - Related articles - Web Search - BL Direct - All 5 versions

Software-based self-testing methodology for processor cores- ► **upc.es** [PDF]

L Chen, S Dey - IEEE Transactions on Computer-Aided Design of Integrated ..., 2001 - ieeexplore.ieee.org

... The modifications include: 1) splitting all **bidirectional** pins into ... in the normal operational mode of the **circuit**. ... Component-level fault **simulation** is used for ...

Cited by 113 - Related articles - Web Search - BL Direct - All 15 versions

[A new family of neural network-based **bidirectional** and dispersive behavioral models for nonlinear RF ...](#)

V Rizzoli, A Neri, D Masotti, A Lipparini - International Journal of RF and Microwave Computer-Aided ..., 2002 - interscience.wiley.com

... In addition, the **circuit** dynamics is often accounted for by ... In this article, we propose a **bidirectional** ANN- based ... DF are computed by the **HB simulation** [4] and ...

[Cited by 9 - Related articles - Web Search - BL Direct - All 2 versions](#)

[\[PDF\] ► **Toward multiple-valued configurable random molecular logic units**](#)

JM Seminario, LE Cordova - Proc. IEEE Nanotechnology Conf, 2001 - che.tamu.edu

... model [14] to include **bi-directional** operation of an ... diode effects in the **bidirectional** model are ... **Simulation** Program with Integrated **Circuit** Emphasis) program. ...

[Cited by 19 - Related articles - Web Search - All 3 versions](#)

[\[PDF\] ► **A novel matrix converter topology with simple commutation**](#)

L Wei, TA Lipo - CONFERENCE RECORD OF THE IEEE INDUSTRY APPLICATIONS ..., 2001 - ece.wisc.edu

... employed for a **circuit level simulation** to demonstrate ... previous proposed capacitorless DC link **circuits** [3],[4 ... except that the switches are all **bidirectional**. ...

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Key authors: [A Sharaiha](#) - [H Li](#) - [K Rahimi](#) - [V Jain](#) - [V Pires](#)

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...-electrode semiconductor optical amplifiers and analysis of inline photodetection in bidirectional ...

A Sharaiha, M Guegan - Journal of Lightwave Technology, 2000 - OSA

 ... Simultaneous **bidirectional** photodetection experiments using a ... in presence of **bi-directional** transmission," in ... interconnect devices, **circuits**, and systems ...

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K Rahimi, C Diorio, C Hernandez, M Brockhausen - IEEE International Symposium on Circuits and Systems, 2002 - cs.washington.edu

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Hierarchical ATPG for analog circuits and systems

M Soma, S Huynh, J Zhang, S Kim, G Devarayanadurg - IEEE Design & Test of Computers, 2001 - ieeexplore.ieee.org

 ... basis of component/device characteristics, **simulation**, or behavioral ... ds gives rise to a **bidirectional** edge ... can be modeled by additional **circuit** elements whose ...

Cited by 23 - Related articles - Web Search - BL Direct - All 6 versions

Low voltage, low power, high performance current conveyors- ► iitd.ac.in [PDF]

SS Rajput, SS Jamuar - Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE ..., 2001 - ieeexplore.ieee.org

 ... voltage at which the proposed LVCM **circuit** will operate ... gdl P-Spice **simulation** of the LVCM structure ... voltage buffer (LVVB) and a **bi-directional** LVCM formed ...

Cited by 9 - Related articles - Web Search - BL Direct - All 3 versions

A single-electron-transistor-based analog/digital converter

CH Hu, JF Jiang, QY Cai - Nanotechnology, 2002. IEEE-NANO 2002. Proceedings of the ..., 2002 - ieeexplore.ieee.org

 ... a modified Tucker's inverter **circuit**, which has ... 1m-N.rci ?002 Fig. 6. **Simulation** results for ... nanowires and their application in **bi-directional** electron pumps ...

Cited by 13 - Related articles - Web Search

Global exponential stability in continuous-time and discrete-time delayed bidirectional neural ...

S Mohamad - Physica D: Nonlinear Phenomena, 2001 - Elsevier

 ... We proceed in this section to consider the dynamical characteristics of a discrete-time **analogue** of the continuous-time **bidirectional** neural network (2.1). ...

Cited by 108 - Related articles - Web Search - All 5 versions

A system-level simulation of complex multi-domain microsystems by using analogue hardware ...

M Jakovljevic, PA Fotiu, Z Mrcarica, H Dettler - Sensors & Actuators: A. Physical, 2000 - Elsevier

 ... in different specific domains, **bi-directional** coupling is ... applicability of system-level **simulation** is improved ... are generalized extensions of **circuit** simulators ...

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[PDF] ► [Toward multiple-valued configurable random molecular logic units](#)
 JM Seminario, LE Cordova - Proc. IEEE Nanotechnology Conf, 2001 - che.tamu.edu
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 model are ... **Simulation** Program with Integrated **Circuit** Emphasis) program. ...
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... [Verification for Electromigration Analysis in Arbitrary Shaped Metallization Patterns of Analog ...](#) ► [tu-dresden.de](#) [PDF]
 G Jerke, J Lienig - Proceedings of the conference on Design, automation and test ..., 2002 - portal.acm.org
 ... an increased estimated lifetime for **bi-directional** and pulsed ... simply shaped layout
 patterns in CMOS **circuits**. ... only one current-density **simulator** for **analog** ...
 Cited by 6 - Related articles - Web Search - All 5 versions

[CAD for RF circuits](#)- ► [psu.edu](#) [PDF]
 P Wambacq, G Vandersteen, J Phillips, J ... - Proceedings of the conference on Design, automation and test ...,
 2001 - portal.acm.org
 ... other relevant to- pologies, including **bidirectional** or feedback ... numerical techniques
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256-channel **bidirectional** optical interconnect using VCSELs and photodiodes on CMOS

DV Plant, MB Venditti, E Laprise, J Faucher, K ... - Journal of Lightwave Technology, 2001 - OSA
... to our knowledge, to send **bidirectional** data optically ... Pho- tonics integrated with
VLSI **circuits**," IEEE J ... characterization of a 2-D **bi-directional** free-space ...

Cited by 87 - Related articles - Web Search - BL Direct - All 11 versions

A single-electron-transistor-based **analog/digital** converter

CH Hu, JF Jiang, QY Cai - Nanotechnology, 2002. IEEE-NANO 2002. Proceedings of the ..., 2002 -
ieeexplore.ieee.org

... 1m-Nrcl 2002 Fig. 6. **Simulation** results for ... and their application in **bi-directional**
electron pumps ... Single- Electron Majority Logic **Circuits**", IEICE Trans. ...

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Hierarchical ATPG for **analog** circuits and systems

M Soma, S Huynh, J Zhang, S Kim, G Devarayanadurg - IEEE Design & Test of Computers, 2001 -
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... basis of component/device char- acteristics, **simulation**, or behavioral ... ds gives rise
to a **bidirectional** edge ... can be modeled by additional **circuit** elements whose ...

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A 90-dB SNR 2.5-MHz output-rate ADC using cascaded multibitdelta-sigma modulation at 8x

...
I Fujimori, L Longo, A Hairapetian, K Seiyama, S ... - IEEE Journal of Solid-State Circuits, 2000 -
ieeexplore.ieee.org

... This is also included in the **simulation**. ... matching allowed a simple modification
(**bi-directional** rotation) to ... the switches without any special **circuit** techniques ...

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CAD for RF circuits- ▶ **psu.edu** [PDF]

P Wambacq, G Vandersteen, J Phillips, J ... - Proceedings of the conference on Design, automation and test ...,
2001 - portal.acm.org

... other relevant to- pologies, including **bidirectional** or feedback ... numerical techniques
traditionally used in **analog** and RF **circuit simulation**, in particular ...

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A behavioural opto-electro-thermal VCSEL model for **simulation** of optical links

F Meyeveille, G Jacquemod, F Gaffiot, M Belleville - Sensors & Actuators: A. Physical, 2001 - Elsevier
... a vertical-cavity surface-emitting laser-based **bidirectional** free-space ... G. Jacquemod,

Behavioral modeling for hierarchical **simulation** of optronic ... **Circuits Syst** ...

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... level modeling consisting of device, behavioral and **circuit** models in ... Heterogeneous **simulation** environments. ... in either a unidirectional or a **bi-directional** way. ...

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[VLSI implementation of wireless bi-directional communication circuits for micro-stimulator-](#)

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SC Li - 2002 - ethesis.lib.ncku.edu.tw

... Figure 2-2. The internal **circuit** blocks of **bi-directional** implantable micro ... and through the **circuit simulator** to verify all **circuit** functions. If the **simulation** ...

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Comparison of ESD protection capability of lateral BJT, SCR and **bidirectional** SCR for hi-voltage ...

V Vashchenko, A Concannon, M Ter Beek, P Hopper - Bipolar/BiCMOS Circuits and Technology Meeting, 2002., 2002 - [ieeexplore.ieee.org](#)

... of the BiT's and the **bi-directional** SCR's ... BiT (with 1k resistor in the base **circuit**)

(a) and ... obtained by **mixed-mode** thermal coupled transient **simulation**. ...

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Verilog-AMS: **Mixed-signal simulation** and cross domain connectmodules- ► [columbia.edu](#)

[PDF]

P Frey, DO'Riordan, CDS Inc, CA San Jose - ... International Workshop on Behavioral Modeling and **Simulation**, 2000 - [ieeexplore.ieee.org](#)

Page 1. Verilog- AMS: **Mixed-Signal Simulation** and Cross Domain Connect Modules ... extended

Verilog-AMS **mixed-signal simulation** capabilities. 1 Introduction ...

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... voltage at which the proposed LVCM **circuit** will operate ... gdi P-Spice **simulation** of the LVCM structure ... voltage buffer (LVVB) and a **bi-directional** LVCM formed ...

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Time-domain **simulation** of **mixed nonlinear magnetic and electronicsystems**- ► [soton.ac.uk](#)

[PDF]

AD Brown, JN Ross, KG Nichols - IEEE Transactions on Magnetics, 2001 - [ieeexplore.ieee.org](#)

... electromagnetic inter- actions are **bidirectional**) and analyzed ... extended to include magnetic **circuit** variables, allowing ... et al.: TIME-DOMAIN **SIMULATION OF MIXED** ...

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A behavioural opto-electro-thermal VCSEL model for **simulation** of optical links

F Meyeveille, G Jacquemod, F Gaffiot, M Belleville - Sensors & Actuators: A. Physical, 2001 - Elsevier

... a vertical-cavity surface-emitting laser-based **bidirectional** free-space ... G. Jacquemod,

Behavioral modeling for hierarchical **simulation** of optronic ... **Circuits Syst** ...

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P Wambacq, G Vandersteen, J Phillips, J ... - Proceedings of the conference on Design, automation and test, 2001 - [portal.acm.org](#)

... the **simulation** of a complex **mixed-signal** sys ... other relevant to- pologies, including **bidirectional** or feedback ... commonly used in RF **circuit simulation** are the ...

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Electrical and electrothermal 2D simulations of a 4H-SiC highvoltage current limiting device for

... F Nallet, A Senes, D Planson, ML Locatelli, JP ... - Power Electronics and Motion Control Conference, 2000., 2000 - [ieeexplore.ieee.org](#)

... study the ability of a **bi-directional** current limiting ... The current conduction is

bidirectional but the current ... The **circuit** used for the **mixed** mode **simulation** ...

[Cited by 5](#) - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

Bidirectional buffer with active pull-up/latch **circuit** for **mixed**-voltage applications

HC Chow, CH Chien - US Patent 6,060,906, 2000 - Google Patents

... 11 illustrates voltage over time **simulation** results for the **circuit** of FIG. ... 5 shows

a **bidirectional** multi-voltage buffer **circuit** 300 according to a first ...

[Cited by 3](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

A 1.1-V 270-/spl mu/A **mixed**-signal hearing aid chip

DG Gata, W Sijursen, JR Hochschild, JW Fattaruso, L ... - IEEE Journal of Solid-State Circuits, 2002 -
ieeexplore.ieee.org

... The **bidirectional** shift registers in Fig ... GATA et al.: 1.1-V 270- A **MIXED**-SIGNAL HEARING
Aid ... include analog and RF **circuit** design, **circuit simulation** and optimiza ...

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A switch level fault **simulation** environment- ► [uci.edu](#) [PDF]

V Krishnaswamy, J Casas, T Tetzlaff - Design Automation Conference, 2000. Proceedings 2000. 37th, 2000 -
ieeexplore.ieee.org

... The fault **simulation** algorithm places no restrictions on the **circuit** styles used
to implement designs. **Mixed** level simula- tion issues are discussed. ...

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Verilog-AMS: **Mixed-Signal Simulation** and Cross Domain Connect Modules Peter Frey and Donald O'Riordan **Cadence Design Systems, Inc.**; 555 River Oaks Parkway ...

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Multithreaded, **mixed hardware description languages logic simulation on engineering workstations**

T Chan - US Patent 6,466,898, 2002 - Google Patents

... X Yes | No Apply stimulus to **circuit signals** Evaluate ... multi-phase clock # define these for **mixed event-driven and cycle-based simulation** # Cycle =(CLK ...

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Extending Spice-like analog simulator with a time-domain full-wavefield solver

T Li, W Sui, CDS Inc, N Providence - 2001 IEEE MTT-S International Microwave Symposium Digest, 2001 - [ieeexplore.ieee.org](#)

... dimensions, traditional analog or **mixed-signal simulators** ... and field (distributive) **simulation** through a simple and stable **bi-directional circuit-field model** ...

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Bi-directional **mixed signal connection modules for automatic insertion**

O Zinke, CD Syst, CA San Diego - Behavioral Modeling and **Simulation**, 2002. BMAS 2002. ..., 2002 - [ieeexplore.ieee.org](#)

BI-DIRECTIONAL MIXED SIGNAL CONNECTION MODULES FOR AUTOMATIC ... Abstract Efficient **simulation of mixed signal** ... describes how true **bidirectional** connect modules can ...

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[book] Model engineering in **mixed-signal circuit design**: a guide to generating accurate behavioral models ...

SA Huss - 2001 - [books.google.com](#)

... 99 5.8 Generic VHDL-AMS model code for a 1 bit D/A converter 100 5.9 **Simulation**

of **mixed-signal circuits** 100 5.10 Step response of a dynamic system 103 ...

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Teaching nonlinear modeling, **simulation**, and control of electronic power converters using MATLAB/ ...

VF Pires, JFA Silva - IEEE transactions on education, 2002 - [ieeexplore.ieee.org](#)

... power industrial applications and capable of **bidirectional** power flow ... (2001, September)

Simplorer **simulation** system ... 2001, September 6) SPECTRE **circuit simulator**. ...

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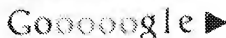
J Roychowdhury - Low-Power Design Techniques and CAD Tools for Analog and RF ..., 2001 - [books.google.com](#)

... the t_1 - t_2 plane, or using a **mixed** time-frequency ... 2f ω Figure 2.16 HPDs of

mixer-filter-mixer **circuit**. ... ANALYSIS AND **SIMULATION** OF RF SUBSYSTEMS 31 This transfer ...

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An RTL abstraction technique for processor microarchitecture validation and test generation

J Shen, JA Abraham - Journal of Electronic Testing, 2000 - Springer

 ... Current address: Jian Shen is now with **Cadence** Design Systems ... The AVPGEN test generation system from **Chandra** [13] uses constraint solving to choose initial data ...

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On concurrent test of core-based SOC design

Y Huang, WT Cheng, CC Tsai, N Mukherjee, O Samman, ... - Journal of Electronic Testing, 2002 - Springer

 ... cores, therefore, it can be tested concurrently with either Core 1, Core 2, or Core 3. In order to reduce the required number of **bi-directional** SOC pins ...

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Astrophysics in 1999

V Trimble, MJ Aschwanden - Publications of the Astronomical Society of the Pacific, 2000 - UChicago Press


 ... 1999), and the X-ray satellite **Chandra** (formerly AXAF ... Theoretical models of **bi-directional** EUV jets ejected from ... to detect (because a high **cadence** and contrast ...

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Electron densities in solar flare loops, chromospheric evaporation upflows, and acceleration sites- ▶psu.edu [PDF]

MJ Aschwanden, AO Benz - The Astrophysical Journal, 1997 - UChicago Press

 ... site can be measured from broadband radio spectra that show **bidirectional** electron beams ... in a limited field of view with 64×64 pixels, with a **cadence** of a ...

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An RTL abstraction technique for processor microarchitecture validation and test generation

J Shen, JA Abraham - Journal of Electronic Testing, 2000 - Springer

 ... Current address: Jian Shen is now with **Cadence** Design Systems ... The AVPGEN test generation system from **Chandra** [13] uses constraint solving to choose initial data ...

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On concurrent test of core-based SOC design

Y Huang, WT Cheng, CC Tsai, N Mukherjee, O Samman, ... - Journal of Electronic Testing, 2002 - Springer

 ... cores, therefore, it can be tested concurrently with either Core 1, Core 2, or Core 3. In order to reduce the required number of **bi-directional** SOC pins ...

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Astrophysics in 1999

V Trimble, MJ Aschwanden - Publications of the Astronomical Society of the Pacific, 2000 - UChicago Press

 ... 1999), and the X-ray satellite **Chandra** (formerly AXAF ... Theoretical models of **bi-directional** EUV jets ejected from ... to detect (because a high **cadence** and contrast ...

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[AbstractPlus](#) | Full Text: [PDF](#)(6048 KB) IET JNL
- ☐ 2. **1972-1999 combined index IEEE transactions on aerospace and electror [Subject Index]**
[Aerospace and Electronic Systems, IEEE Transactions on](#)
Volume 36, Issue 3, Part 2, July 2000 Page(s):68 - 262
Digital Object Identifier 10.1109/TAES.2000.869528
[AbstractPlus](#) | Full Text: [PDF](#)(23324 KB) IEEE JNL
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- ☐ 3. **Neuromorphic CMOS circuitry for active bidirectional delay lines**
Yang, W.;
Circuits and Systems, 1996. ISCAS '96., 'Connecting the World', 1996 IEEE I
Volume 3, 12-15 May 1996 Page(s):473 - 477 vol.3
Digital Object Identifier 10.1109/ISCAS.1996.541636
[AbstractPlus](#) | Full Text: [PDF](#)(404 KB) IEEE CNF
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Jiongtao Huang; Hagiwara, M.;
[Neural Networks, 1999. IJCNN '99. International Joint Conference on](#)
Volume 2, 10-16 July 1999 Page(s):758 - 763 vol.2
Digital Object Identifier 10.1109/IJCNN.1999.831044
[AbstractPlus](#) | Full Text: [PDF](#)(424 KB) IEEE CNF
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- ☐ 5. **Multi-winners self-organizing bidirectional associative memory**
Jiongtao Huang; Hagiwara, M.;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference o
Volume 4, 11-14 Oct. 1998 Page(s):3641 - 3646 vol.4

Digital Object Identifier 10.1109/ICSMC.1998.726631

[AbstractPlus](#) | Full Text: [PDF](#)(456 KB) IEEE CNF

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6. Subject Index

[Electronics Letters](#)

Volume 36, Issue 25, Part Supplement, December 2000 Page(s):2127 - 21f

[AbstractPlus](#) | Full Text: [PDF](#)(5180 KB) IET JNL

7. Analog velocity sensing circuits based on bio-inspired correlation neur

Ohtani, M.; Asai, T.; Yonezu, H.; Ohshima, N.;

[Microelectronics for Neural Fuzzy and Bio-Inspired Systems, 1999, MicroNei. Seventh International Conference on](#)

7-9 April 1999 Page(s):366 - 373

Digital Object Identifier 10.1109/MN.1999.758888

[AbstractPlus](#) | Full Text: [PDF](#)(160 KB) IEEE CNF

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8. Evaluating mixed-signal simulators

Overhauser, D.; Saleh, R.;

[Custom Integrated Circuits Conference, 1995., Proceedings of the IEEE 1995](#)

1-4 May 1995 Page(s):113 - 120

Digital Object Identifier 10.1109/CICC.1995.518148

[AbstractPlus](#) | Full Text: [PDF](#)(756 KB) IEEE CNF

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9. A CMOS analog adaptive BAM with on-chip learning and weight refreshi

Linares-Barranco, B.; Sanchez-Sinencio, E.; Rodriguez-Vazquez, A.; Huertas

[Neural Networks, IEEE Transactions on](#)

Volume 4, Issue 3, May 1993 Page(s):445 - 455

Digital Object Identifier 10.1109/72.217187

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10. VLSI implementation of a transconductance mode continuous BAM with dynamic analog memory

Linares-Barranco, B.; Sanchez-Sinencio, E.; Rodriguez-Vazquez, A.; Huertas

[Circuits and Systems, 1991., IEEE International Symposium on](#)

11-14 June 1991 Page(s):1283 - 1286 vol.2

Digital Object Identifier 10.1109/ISCAS.1991.176604

[AbstractPlus](#) | Full Text: [PDF](#)(292 KB) IEEE CNF

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11. A CDMA based bidirectional communication system for hybrid fiber-coa

De Jong, Y.L.C.; Wolters, R.P.C.; Van den Boom, H.P.A.;

[Broadcasting, IEEE Transactions on](#)

Volume 43, Issue 2, June 1997 Page(s):127 - 135

Digital Object Identifier 10.1109/11.598361

[AbstractPlus](#) | Full Text: [PDF](#)(804 KB) IEEE JNL

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12. 1997 Combined Index

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Volume 45, Issue 12, Part 2, Dec. 1997 Page(s):2555 - 2664

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[AbstractPlus](#) | Full Text: [PDF\(949 KB\)](#) IEEE STD
14. A
2000
Digital Object Identifier 10.1109/IEEESTD.2000.322232
[AbstractPlus](#) | Full Text: [PDF\(644 KB\)](#) IEEE STD
15. **1995 Index IEEE Transactions on Circuits and Systems I: Fundamental 1 Vol. 42**
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transac](#)
Volume 42, Issue 12, Dec. 1995 Page(s):1
Digital Object Identifier 10.1109/TCSI.1995.481202
[AbstractPlus](#) | Full Text: [PDF\(2168 KB\)](#) IEEE JNL
[Rights and Permissions](#)
16. **The Grand Alliance system for US HDTV**
Challapali, K.; Lebegue, X.; Lim, J.S.; Paik, W.H.; Snopko, P.A.;
[Proceedings of the IEEE](#)
Volume 83, Issue 2, Feb. 1995 Page(s):158 - 174
Digital Object Identifier 10.1109/5.364468
[AbstractPlus](#) | Full Text: [PDF\(1508 KB\)](#) IEEE JNL
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17. **1996 Combined Index IEEE Transactions on Microwave Theory and Tech MTT-S Sponsored Conferences**
[Microwave Theory and Techniques, IEEE Transactions on](#)
Volume 44, Issue 12, Part 2, Dec. 1996 Page(s):2763 - 2873
Digital Object Identifier 10.1109/TMTT.1996.554663
[AbstractPlus](#) | Full Text: [PDF\(18212 KB\)](#) IEEE JNL
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[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction](#)
Volume 18, Issue 12, Dec. 1999 Page(s):6 - 20
Digital Object Identifier 10.1109/TCAD.1999.811332
[AbstractPlus](#) | Full Text: [PDF\(244 KB\)](#) IEEE JNL
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19. **Multi-winners self-organizing episodic associative memory**
Jiongtao Huang; Hagiwara, M.;
[Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on](#)
Volume 4, 11-14 Oct. 1998 Page(s):3635 - 3640 vol.4
Digital Object Identifier 10.1109/ICSMC.1998.726630
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20. B
2000
Digital Object Identifier 10.1109/IEEESTD.2000.322233
[AbstractPlus](#) | Full Text: [PDF\(519 KB\)](#) IEEE STD
21. **Low control voltage programming of floating gate MOSFETs and applic**
Thomsen, A.; Brooke, M.A.;
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transac](#)
Volume 41, Issue 6, June 1994 Page(s):443 - 452
Digital Object Identifier 10.1109/81.295240

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- └ 22. **Author Index**
[Lightwave Technology Journal of](#)
Volume 16, [Issue 12](#), Dec. 1998 Page(s):2465 - 2506
Digital Object Identifier 10.1109/JLT.1998.736641

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- └ 23. **A PC-based simulation and DSP-based control for an improved high frequency inverter induction motor drive**
Lai, J.-S.; Bose, B.K.;
[Industrial Electronics Society, 1990. IECON '90... 16th Annual Conference of I](#)
27-30 Nov. 1990 Page(s):882 - 888 vol.2
Digital Object Identifier 10.1109/IECON.1990.149256

[AbstractPlus](#) | Full Text: [PDF\(544 KB\)](#) IEEE CNF
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- └ 24. **1997 index**
[Lightwave Technology Journal of](#)
Volume 15, [Issue 12](#), Dec. 1997 Page(s):0_5 - 0_45
Digital Object Identifier 10.1109/JLT.1997.643614

[AbstractPlus](#) | Full Text: [PDF\(1760 KB\)](#) IEEE JNL
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- └ 25. **VLSI architecture for analog bidirectional pulse-coupled neural network**
Ota, Y.; Wilamowski, B.M.;
[Neural Networks, 1997... International Conference on](#)
Volume 2, 9-12 June 1997 Page(s):964 - 968 vol.2
Digital Object Identifier 10.1109/ICNN.1997.616156

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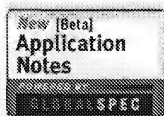

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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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Electronics Letters
 Volume 34, Issue 25, Part Supplement, 10 December 1998 Page(s):2445 -
AbstractPlus | Full Text: PDF(6048 KB) IET JNL
- ☐ 2. **Bidirectional four-wave mixing in semiconductor optical amplifiers: thec**
 Bischoff, S.; Buxens, A.; Poulsen, H.N.; Clausen, A.T.; Mork, J.;
Lightwave Technology, Journal of
 Volume 17, Issue 9, Sept. 1999 Page(s):1617 - 1625
 Digital Object Identifier 10.1109/50.788567
AbstractPlus | Full Text: PDF(224 KB) IEEE JNL
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[Subject Index]
Aerospace and Electronic Systems, IEEE Transactions on
 Volume 36, Issue 3, Part 2, July 2000 Page(s):68 - 262
 Digital Object Identifier 10.1109/TAES.2000.869528
AbstractPlus | Full Text: PDF(23324 KB) IEEE JNL
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- ☐ 4. **Unmixing the directional reflectances of AVHRR sub-pixel landcovers**
 Asner, G.P.; Wessman, C.A.; Privette, J.L.;
Geoscience and Remote Sensing, IEEE Transactions on
 Volume 35, Issue 4, July 1997 Page(s):868 - 878
 Digital Object Identifier 10.1109/36.602529
AbstractPlus | Full Text: PDF(244 KB) IEEE JNL
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- ☐ 5. **Subject Index**
Electronics Letters
 Volume 36, Issue 25, Part Supplement, December 2000 Page(s):2127 - 211
AbstractPlus | Full Text: PDF(5180 KB) IET JNL

6. **Partitioning and analysis of static digital CMOS circuits**
Hubner, U.; Vierhaus, H.T.; Camposano, R.;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction](#)
Volume 16, [Issue 11](#), Nov. 1997 Page(s):1292 - 1310
Digital Object Identifier 10.1109/43.663819
[AbstractPlus](#) | Full Text: PDF(548 KB) IEEE JNL
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14 Oct. 1996
[AbstractPlus](#) | Full Text: PDF(6360 KB) IEEE STD
8. **1997 Combined Index**
Microwave Theory and Techniques, IEEE Transactions on
Volume 45, [Issue 12](#), Part 2, Dec. 1997 Page(s):2555 - 2664
Digital Object Identifier 10.1109/TMTT.1997.643873
[AbstractPlus](#) | Full Text: PDF(4824 KB) IEEE JNL
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9. **Bidirectional buffer for mixed voltage applications**
Hwang-Cherng Chow;
Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE Intern
Volume 1, 30 May-2 June 1999 Page(s):270 - 273 vol.1
Digital Object Identifier 10.1109/ISCAS.1999.777855
[AbstractPlus](#) | Full Text: PDF(312 KB) IEEE CNF
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10. **Subject Index**
Industrial Electronics, IEEE Transactions on
Volume 46, [Issue 6](#), Dec. 1999 Page(s):5 - 18
Digital Object Identifier 10.1109/TIE.1999.808022
[AbstractPlus](#) | Full Text: PDF(248 KB) IEEE JNL
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Pandey, M.; Bryant, R.E.;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction](#)
Volume 18, [Issue 7](#), July 1999 Page(s):918 - 935
Digital Object Identifier 10.1109/43.771176
[AbstractPlus](#) | Full Text: PDF(344 KB) IEEE JNL
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Lightwave Technology, Journal of
Volume 16, [Issue 12](#), Dec. 1998 Page(s):2465 - 2506
Digital Object Identifier 10.1109/JLT.1998.736641
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Photonics Technology Letters, IEEE
Volume 9, [Issue 12](#), Dec. 1997 Page(s):0_5 - 0_92
Digital Object Identifier 10.1109/LPT.1997.643635
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 Volume 34, Issue 6, Nov.-Dec. 1998 Page(s):43 - 123
 Digital Object Identifier 10.1109/TIA.1998.739033
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 27 Aug. 1999
[AbstractPlus](#) | Full Text: [PDF\(508 KB\)](#) IEEE STD
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 Cohen, M.H.; Andreou, A.G.;
[Solid-State Circuits, IEEE Journal of](#)
 Volume 27, Issue 5, May 1992 Page(s):714 - 727
 Digital Object Identifier 10.1109/4.133158
[AbstractPlus](#) | Full Text: [PDF\(1072 KB\)](#) IEEE JNL
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 Sun, G.; Ranson, K.J.;
[Geoscience and Remote Sensing, IEEE Transactions on](#)
 Volume 38, Issue 6, Nov 2000 Page(s):2617 - 2626
 Digital Object Identifier 10.1109/36.885208
[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) IEEE JNL
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[Optical Fiber Communication Conference, 2000](#)
 Volume 4, 7-10 March 2000 Page(s):i - ii
[AbstractPlus](#) | Full Text: [PDF\(2996 KB\)](#) IEEE CNF
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WDM transmission systems
 Kani, J.; Jinno, M.; Sakamoto, T.; Aisawa, S.; Fukui, M.; Hattori, K.; Oguchi, K
[Lightwave Technology, Journal of](#)
 Volume 17, Issue 11, Nov. 1999 Page(s):2249 - 2260
 Digital Object Identifier 10.1109/50.803017
[AbstractPlus](#) | Full Text: [PDF\(384 KB\)](#) IEEE JNL
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- ☐ **20. A CMOS mixed signal simultaneous bidirectional signaling I/O**
 Jackson, S.A.; Blalock, B.J.;
[Circuits and Systems, 1998. Proceedings. 1998 Midwest Symposium on](#)
 9-12 Aug. 1998 Page(s):37 - 40
 Digital Object Identifier 10.1109/MWSCAS.1998.759430
[AbstractPlus](#) | Full Text: [PDF\(64 KB\)](#) IEEE CNF
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Vol. 42
[Circuits and Systems I: Fundamental Theory and Applications, IEEE Transac](#)
 Volume 42, Issue 12, Dec. 1995 Page(s):1
 Digital Object Identifier 10.1109/TCSI.1995.481202
[AbstractPlus](#) | Full Text: [PDF\(2168 KB\)](#) IEEE JNL
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[Aerospace and Electronic Systems, IEEE Transactions on](#)

Volume 33, [Issue 4](#), Oct. 1997 Page(s):1 - 19
Digital Object Identifier 10.1109/TAES.1997.625147
[AbstractPlus](#) | Full Text: [PDF](#)(2270 KB) IEEE JNL
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23. **Author Index**

[Photonics Technology Letters, IEEE](#)
Volume 10, [Issue 12](#), Dec. 1998 Page(s):1 - 25
Digital Object Identifier 10.1109/LPT.1998.730510
[AbstractPlus](#) | Full Text: [PDF](#)(564 KB) IEEE JNL
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24. **Optical Fiber Communication Conference. Technical Digest Postconference Optics and Photonics Vol.37 (IEEE Cat. No. 00CH37079)**

[Optical Fiber Communication Conference, 2000](#)
Volume 2, 7-10 March 2000
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[Optical Fiber Communication Conference, 2000](#)
Volume 3, 7-10 March 2000 Page(s):0_1 - li
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